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In re PATENT APPLICATION OF

Confirmation No.: Unknown

Brewer et al.

Group Art Unit: 3761

Div. of Appln. No.: 09/469,954

Examiner: M. Patel

Filed: January 4, 2002

Title: DETERMINATION OF MASK FITTING PRESSURE AND CORRECT MASK FIT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

January 4, 2002

PRELIMINARY AMENDMENT

Hon. Commissioner of Patents Washington, D.C. 20231

Sir:

Before examination on the merits, please amend the above-identified application as follows:

IN THE SPECIFICATION:

Page 1, line 1, please insert the following new paragraph

CROSS REFERENCE TO RELATED APPLICATION

This application is a Divisional of U.S. Application No. 09/469,954, filed December 21, 1999, the specification of which is incorporated by reference for all purposes.

Please replace the paragraph appearing on page 7, lines 4-9 as follows:

During the Mask-Fit mode, the microcontroller 38 continuously determines mask leak

as the value, f_{LEAK}, as described above, comparing this to a threshold, typically of 0.2 l/s, and providing the patient with a visual indication 44 of degree of leak. This threshold represents